Index rerum ad. Vol. 19

ABO groups and cholesterol levels 86
– – – smallpox 654
– – in Canary Islands 185
– – – Dudh Kharias (India) 385
– – – Gujarat (India) 190
– – – Koreans 514
– – – Lapps (Norway) 678
– – linkage relations 1, 419
– – polymorphism, maintenance 415
Acid phosphatase types in Taiwan 227
ADA types, new variant 375
Ag groups, family study 174, 419
– – linkage relations 1, 419
Ahaptoglobinaemia in Northeastern Brazil 609
AK polymorphism, genetic study 239
– types in Taiwan 227
Albumin variants, electrophoretic comparisons 159
– – new type 378
Alkaline phosphatase, linkage relations 1
– – types in Taiwan 227
American Indians, *see* Seneca Indians
Amino acid naphtylamidase types in cell cultures 593
Arteriosclerotic psychosis, *see* Psychoses
Beta-aminoisobutyric acid excretion in Down's syndrome 567
– – – – Egyptians 662
– – – – Hungarians 100
– – – – idiopathic mental retardation 567
Brazil, northeastern, inbreeding 444
– – ahaptoglobinaemia 609
Charcot-Marie-Tooth's disease 457
Cholesterol levels, genetic influences 86
Cholinesterase and cholesterol levels 86
Cirrhosis, Indian childhood, and dermatoglyphics 540
Clubfoot, genetics 321
Colour blindness in Chinese (Thailand) 509
– – – Garhwal (India) 110
– – – Shompens (India) 312
– – – Thailand 509
Colour of hair, *see* Red hair
Counselling, risk estimation 126
Dermatoglyphics in Indian childhood Cirrhosis 540
– – – mentally retarded children 410
– – Khasi (India) 203
– – Klinefelter's syndrome 641
– – Malé (India) 103
– – Mexicans 534
– – XYY syndrome 299
Dermatosis, ichtyosiform 121
Diabetes in Seneca Indians 613
Diego groups in Finland 174
Down's syndrome, beta-aminoisobutyric acid excretion 567
Dudh Kharias (India), blood groups 385
Duffy blood groups in Gujarat (India) 486
– – – – Koreans 514
Ear lobe attachment types in Newars (Nepal) 506
– – – – – Tibetans 658
Egypt, beta-aminoisobutyric acid excretion 662
Finland, Diego types 174
– Gm types 174
– Hp subtypes 222
– Pi types 360
Freckles and red hair, genetics 36
Friedreich's ataxia 457
Galactose-1-phosphate uridyl transferase levels in dysplastic patients 628
Gc types and cholesterol levels 86
– – genetic study 71
– – in Japan 74
– – – Koreans 514
– – – Venezuelan Mestizos 530
– – – Yugoslavia 57
– – irregularity in translocation patient 283
– – linkage relations 419
– – world distribution 209
Gm types and cholesterol levels 86
– – in Finland 180
– – – Koreans 514
– – – Yugoslavia 57
– – linkage relations 419
G-6-PD and cholesterol levels 86
– – – genetics 25
– – – types in Taiwan 227
Gujarat (India), genetic study 486
Gujars (India), genetic study 190
Haemoglobin Lepore 48
– Uppsala, structure 152
– variants in Koreans 170
Hair colour, *see* Red hair
Hawaii, clubfoot 321
– placental alkaline phosphatase types 524
Heredoataxias, inheritance 457
Hp types and serum cholesterol levels 86
– – in Finland 222
– – – Gypsies 480

Index rerum ad. Vol. 19

ABO groups and cholesterol levels 86
– – – smallpox 654
– – in Canary Islands 185
– – – Dudh Kharias (India) 385
– – – Gujarat (India) 190
– – – Koreans 514
– – – Lapps (Norway) 678
– – linkage relations 1, 419
– – polymorphism, maintenance 415
Acid phosphatase types in Taiwan 227
ADA types, new variant 375
Ag groups, family study 174, 419
– – linkage relations 1, 419
Ahaptoglobinaemia in Northeastern Brazil 609
AK polymorphism, genetic study 239
– types in Taiwan 227
Albumin variants, electrophoretic comparisons 159
– – new type 378
Alkaline phosphatase, linkage relations 1
– – types in Taiwan 227
American Indians, *see* Seneca Indians
Amino acid naphtylamidase types in cell cultures 593
Arteriosclerotic psychosis, *see* Psychoses
Beta-aminoisobutyric acid excretion in Down's syndrome 567
– – – – Egyptians 662
– – – – Hungarians 100
– – – – idiopathic mental retardation 567
Brazil, northeastern, inbreeding 444
– – ahaptoglobinaemia 609
Charcot-Marie-Tooth's disease 457
Cholesterol levels, genetic influences 86
Cholinesterase and cholesterol levels 86
Cirrhosis, Indian childhood, and dermatoglyphics 540
Clubfoot, genetics 321
Colour blindness in Chinese (Thailand) 509
– – – Garhwal (India) 110
– – – Shompens (India) 312
– – – Thailand 509
Colour of hair, *see* Red hair
Counselling, risk estimation 126
Dermatoglyphics in Indian childhood Cirrhosis 540
– – – mentally retarded children 410
– – Khasi (India) 203
– – Klinefelter's syndrome 641
– – Malé (India) 103
– – Mexicans 534
– – XYY syndrome 299
Dermatosis, ichtyosiform 121
Diabetes in Seneca Indians 613
Diego groups in Finland 174
Down's syndrome, beta-aminoisobutyric acid excretion 567
Dudh Kharias (India), blood groups 385
Duffy blood groups in Gujarat (India) 486
– – – – Koreans 514
Ear lobe attachment types in Newars (Nepal) 506
– – – – – Tibetans 658
Egypt, beta-aminoisobutyric acid excretion 662
Finland, Diego types 174
– Gm types 174
– Hp subtypes 222
– Pi types 360
Freckles and red hair, genetics 36
Friedreich's ataxia 457
Galactose-1-phosphate uridyl transferase levels in dysplastic patients 628
Gc types and cholesterol levels 86
– – genetic study 71
– – in Japan 74
– – – Koreans 514
– – – Venezuelan Mestizos 530
– – – Yugoslavia 57
– – irregularity in translocation patient 283
– – linkage relations 419
– – world distribution 209
Gm types and cholesterol levels 86
– – in Finland 180
– – – Koreans 514
– – – Yugoslavia 57
– – linkage relations 419
G-6-PD and cholesterol levels 86
– – – genetics 25
– – – types in Taiwan 227
Gujarat (India), genetic study 486
Gujars (India), genetic study 190
Haemoglobin Lepore 48
– Uppsala, structure 152
– variants in Koreans 170
Hair colour, *see* Red hair
Hawaii, clubfoot 321
– placental alkaline phosphatase types 524
Heredoataxias, inheritance 457
Hp types and serum cholesterol levels 86
– – in Finland 222
– – – Gypsies 480

– – – India 65
– – – Koreans 514
– – – Taiwan 227
– – – Yugoslavia 57
– – linkage relations 1, 419
– – world distribution 209
– – *see also* Ahaptoglobinaemia
Hungary, beta-aminoisobutyric acid excretion 100
Ichtyosiform dermatosis 121
Inbreeding in Japan 433
– – Northeastern Brazil 444
– – Sweden 433
India, anthropological studies 312
– blood groups 385, 486
– colour blindness 110
– dermatoglyphics 103, 203
– Hp types 65
– PTC tasting ability 486
– skin pigmentation 499
Intelligence, subnormal, and month of birth 307
Inv types in Koreans 514
– – – Yugoslavia 57
Isolation by distance 433
Japan, PGM types 198
– population structure 433
Kell blood groups in Gujarat (India) 486
– – – – Koreans 514
– – – linkage relations 419
Kinship, coefficient of 433
Klinefelter's syndrome, dermatoglyphics 641
Koreans, blood and serum groups 514
– haemoglobin variants 170
Lapps (Norway), ABO, MN and PTC system 678
– – PGM types 264
– – Pi serum types 360
Lepore Haemoglobin 48
Linkage analysis, acute intermittent porphyria 1
– – blood and serum groups 419
– – G-6-PD and Xg 25
Lp types in Koreans 514
– – linkage analysis 1
Lt groups, linkage analysis 1
Malaysia, placental alkaline phosphatase types 20
Marinesco-Sjögren's syndrome 457
Mental hospital patients, chromatin negative females 43
Mental retardation, beta-aminoisobutyric acid excretion 567
– – dermatoglyphisc 410
– – month of birth 307
Mexico, dermatoglyphics 534
Migration, internal 433
MN groups in Lapps (Norway) 678
MNS blood groups and cholesterol levels 86
– – – in Dudh Kharias (India) 385
– – – – Gujarat (India) 486
– – – – Koreans 514
– – – linkage relations 1, 419
– – – Ms gene 77
Nepal, ear lobe attachment types 506
Nephrotic syndrome, genetics 113
Neurofibromatosis and somatic mutation 473
Norway, AK types 239
– PGM types 264, 274
– Pi types 354, 360
PGM types, genetic study 365, 674
– – in Japan 198
– – – Lapps 264
– – – Norway 274
– – – Taiwan 227
Pharmacogenetics, *see* Sulfamethazine
Pierre-Marie's ataxia 457
Pigmantation of skin in India 499
Pi serum types, genetics 354
– – – in Finns and Lapps 360
Placental alkaline phosphatase types and perinatal factors 258
– – – – in Hawaii 524
– – – – – Malaysia 20
Placental amino acid naphthylamidase types and perinatal factors 249
Population structure, Japan and Sweden 433
Porphyria, acute intermittent, linkage relations 1
Pseudocholinesterase, enzyme activity and silent gene 234
Psychoses, senile and arteriosclerotic, Swedish population study 546
PTC tasting ability and malignant tumours 398
– – – in India 190, 312, 486
– – – – Lapps (Norway) 678
Red hair, genetics 36
Rh blood groups and cholesterol levels 86
– – – in Canary Islands 185

– – – – India 385, 486
– – – – Koreans 514
– – – linkage relations 1, 419
Roussy-Levy's syndrome 457
Seneca Indians, diabetes 613
Senile psychosis, *see* Phychoses
Serum groups and cholesterol levels 86
Sex-chromatin-negative women in mental hospitals 43
Shompen (India), anthropological study 312
6-phosphogluconate dehydrogenase types in Taiwan 227
Smallpox and ABO blood groups 654
Spain, Canary Islands, ABO and Rh groups 185
Sulfamethazine, metabolism variability 482
Sweden, population structure 433
– – study of senile psychoses 546
Taiwan, serum groups 227
Teeth, number in adults 581
Thailand, colour blindness 509
Tibetans, anthropological study 658
Transferrin types in Taiwan 227
Translocation, B-F, and Gc irregularity 283
– G-G 228
Twin studies, statistical methods 601
Twin zygosity determination, comparison of methods 343
– – – mixed leucocyte reaction 668
Varicose veins, genetics 573
Venezuela, Gc types in Mestizos 530
Xg blood groups and G-6-PD, linkage analysis 25
– – – – serum cholesterol levels 86
XYY syndrome, dermatoglyphics 299
Yugoslavia, serum groups 57

Index autorum ad. Vol. 19

Adam, A. 509
Agrawal, H.N. 312
Åkesson, H.O. 43, 546
Allen, F.H., Jr. 674
Arce, B. 121
Azevedo, E. 609
Bajatzadeh, M. 514
Bandyopadhyay, M. 410
Bannerman, R.M. 613
Barnes, F. 48
Basu, Amitabha 103
Baxi, A.J. 65, 486
Beckman, G. 249, 258, 524
Beckman, L. 1, 249, 258, 524, 593
Bell, H.E. 159
Berchmans, M. 121
Berg, K. 1, 239
Bhasin, M.K. 110, 506, 658
Bhattacharjee, P.N. 385
Blake, N.M. 20
Bohls, S.W. 159
Bowman, J.E. 25
Brocteur, J. 77
Brunner, E. 174
Bütler, R. 174
Camoens, Hazel 65
Carson, P.E. 25
Chandra, R.K. 540
Chilcote, M.E. 613
Ching, G.H.S. 321
Cholnoky, P. 100, 567
Chon, S.-U. 170
Chung, C.S. 321
Coetsier, H. 288
Cushman, C.J. 641
Dahlqvist, A. 628
Das, B.M. 203
Davivongs, V. 509
De Simone, J. 249
Diaz, J.M. 185
Dissing, J. 375
Doeblin, T.D. 613
Dowling, Kathleen 613
Ehnholm, C. 222
Elsea, W. 613
Eriksson, A.W. 71, 360
Evans, Kathleen 613
Fagerhol, M.K. 354, 360
Falek, A. 668
Farley, F.H. 307
Ferák, V. 480
Fessas, Ph. 152
Franglen, G. 159
Fraser, G.R. 57, 86
Frischer, H. 25
Fusté, M. † 185
Gaffney, P.J. 234
Gáliková, J. 480
Gallango, Maria L. 530
Gedde-Dahl, T., Jr. 354
Ghosh, A.K. 103
Ghosh, Rekha Rani 103
Gonzáles, G. 534
Grünwald, P. 57
Gundersen, J. 573
Gyulavári, O. 581
Hall, B. 628
Hariga, J. 457
Hashem, N. 662
Hauge, M. 419, 573
Heiken, A. 419
Henningsen, K. 283
Hirschfeld, J. 419
Holland, P.V. 378
Hong, Kyong-Ja 170
Hooft, C. 288
Hornberg, Marit 1
Hsia, D.Y.-Y. 227
Imaizumi, Y. 433
Ingall, Gillian B. 613
Ishimoto, G. 198
Jacobsen, Petrea 283
Jandová, Anna 398
Jarvik, L.F. 668
Jhala, H.J. 486
Källén, B. 628
Kalla, A.K. 499
Kaltsoya, A. 152
Kang, Y.-S. 170
Khalifa, S. 662
Kim, C.-S. 170
Kirk, R.L. 20
Kitchin, F.D. 57
Klotz, K. 674
Klujber, L. 100, 567
Knudsen, J.B. 375
Krieger, H. 609, 654
Kueppers, F. 378
Kumar, N. 385
Larsen, I.J. 321
Lee, T.-H. 170
Lehmann, H. 234
Lisker, R. 159, 534
Loghem, Erna van 180

Loukopoulos, D. 152
Lundgreen, E. 593
Mäkelä, O. 71
Mårtensson, L. 180
Mani, S.B. 190
Mayerová, A. 480
Mayo, O. 86, 415
Méhes, K. 567
Mehra, B. 20
Mi, M.P. 249, 258
Mikkelsen, Margareta 283
Miluničová, Atena 398
Monn, E. 264, 274, 360, 365, 678
Morath, Doris 674
Morton, N.E. 433, 609
Moutschen, J. 457
Murphy, E.A. 126
Mutalik, G.S. 126
Nemechek, R.W. 321
Nicholls, E.M. 36, 473
Nielsen, J. 299
Nilsson, L.-O. 152
Norio, R. 113
Olanders, S. 43
Orye, E. 288
Parikh, N.P. 486
Parker, J.M. 402
Planas, J. 185
Platt, M. 668
Polesky, H.F. 159
Pons, J. 185
Puenpatom, M. 509
Rao, M.B. 190
Rittner, C. 674
Rokala, D.A. 159
Rowley, P.T. 48
Ruoslahti, E. 71, 180
Saave, J. 159
Sarkar, S.S. 103
Schmidt, R. 668
Schoenfeldt, L.F. 343
Seppälä, I. 71, 180
Seth, P.K. 190
Seth, S. 190
Shih, L.-Y. 227
Shim, B.-S. 170
Simpson, N.E. 159
Škoda, V. 398
Soltan, H.C. 641
Stafford, R.E. 601
Stamatoyannopoulos, G. 86
Steegmüller, Hildegard 209
Steinberg, A.G. 57
Sunderman, F.W., Jr. 159
Suyama, H. 74
Tilikainen, Anja 180
Tiwari, S.C. 110, 658
Tóth, U. 581
Tsuboi, T. 299
Uchida, H. 74
Vicente, A.T. 654
Vilimová, M. 480
Walter, H. 209, 514
Wangspa, S. 509
Weitkamp, L.R. 159, 378
Wetterberg, L. 1
Williams, Edwina 48
Yada, S. 198
Yasuda, N. 444
Zavala, C. 534